

STATE OF CONNECTICUT

DEPARTMENT OF PUBLIC SAFETY DIVISION OF FIRE, EMERGENCY AND BUILDING SERVICES

TO: Applicant for the Pre-Licensure Program

FROM: Office of Education and Data Management

SUBJECT: Building Code Enforcement

Pre-Licensure Program Application

This information has been developed by the Department of Public Safety Division of Fire, Emergency and Building Services, Office of Education and Data Management, to provide definitions, application and regulations for the building code enforcement pre-licensure program.

The pre-licensure program was developed to assist qualified candidates in examination preparation. This program is made possible through the Code Training and Education Fund.

Satisfactory completion of all required modules, maintaining a passing cumulative grade point average for the licensure classification, and, obtaining a passing score on the final examination shall be required prior to issuance of a license.

EVENING PROGRAM - APPLICATION DEADLINE: AUGUST 4, 2006

Training Program Dates: September 12, 2006 – April 8, 2008

Classes are held two evenings per week, Tuesdays and Thursdays, from 6:00 p.m. through 9:00 p.m. Classes are not scheduled on Holidays or during the summer months of June, July and August.

(Subject to change for inclement weather.)

DAY PROGRAM - APPLICATION DEADLINE: NOVEMBER 6, 2006

Training Program Dates: September 12, 2006 – April 8, 2008

Classes are held three days per week, Mondays, Wednesdays and Fridays, from 8:30 a.m. through 4:00 p.m. Classes are not scheduled on Holidays.

(Subject to change for inclement weather.)

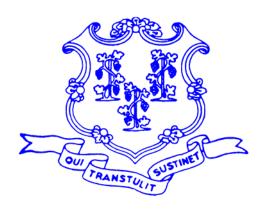
Please type or print the application clearly in its entirety; any missing information may result in delays or prevent admittance to the pre-licensure program. **Mail only** the completed **Application Form** and any required documentation to:

CT Department of Public Safety Office of Education and Data Management, 3-C 1111 Country Club Road Middletown, CT 06457-2389

Attention: Licensure Application Section

If there are any questions, please contact the Office of Education and Data Management at (860) 685-8912 / 8330.

State of Connecticut Building Code Enforcement Pre-Licensure Program



Application

Department of Public Safety
Division of Fire, Emergency & Building Services
Office of State Building Inspector
Office of Education & Data Management
1111 Country Club Road
Middletown, Connecticut 06457

TELEHONE: (860) 685-8912 / 8330 FAX: (860) 685-8611

WEBSITE: www.ct.gov/dps

This Program is made possible through the Code Training and Education Fund.

Revenue for the fund comes from assessments on building permits.



STATE OF CONNECTICUT

DEPARTMENT OF PUBLIC SAFETY DIVISION OF FIRE, EMERGENCY AND BUILDING SERVICES

Building Code Enforcement Pre-Licensure Program

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INTRODUCTION

The Office of Education & Data Management in cooperation with the Office of the State Building Inspector is responsible for the administration of the Building Code Official Licensure. This includes the administration of the licensure examination and training process for Building Officials, Assistant Building Officials and all other classifications of building code enforcement licensure.

The following licensure information and application form are provided to assist individuals interested in becoming licensed in the State of Connecticut under one of the following nine classifications:

Building Official
Assistant Building Official
Residential Building Inspector
Plan Review Technician
Mechanical Inspector
Electrical Inspector
Plumbing Inspector
Heating & Cooling Inspector
Construction Inspector

OVERVIEW OF REQUIREMENTS

The requirements for Building Code Enforcement Licensure are established under the Connecticut General Statutes 29-262 and the Department of Public Safety's Administrative Regulations.

The Office of Education & Data Management has developed a pre-licensure training program to assist qualified candidates in licensure examination preparation.

Individuals should complete the enclosed application for the Pre-Licensure training program with examination and submit it to the Office of Education and Data Management prior to the application deadline in order to be considered for the pre-licensure program. Program information, application and schedules are also included in this package.

APPLICATION PROCESS

FORMS

An <u>application form</u> must be submitted to the Office of Education & Data Management. Municipal employees meeting the requirements for Building Code Enforcement Licensure will be given preference for admittance into the pre-licensure program. The State Building Inspector and the Director of Education & Data Management will be the final decision-makers on admittance into the program.

ACCEPTANCE LETTER

Applicants accepted into the program will receive a written letter of acceptance from the Office of Education and Data Management. This letter will include the individual's identification number, registration information, class dates and times with directions to class facilities.

ATTENDANCE MATRIX

Evening Program 09/12/06 - 04/08/08

	PROGRAMS	# EVENINGS FOR LICENSE CATEGORY								
Session #	Program Course Title	ВО	ABO	PRT	RBI	MI	EI	CI	PI	HCI
2003 INTEF	RNATIONAL BUILDING CODE SECTION									
1-101	Introduction, Basics Of Inspection	4	4	4	4	4	4	4	4	4
1-102	State Building Code, IBC Administration	2	2	2	2	2	2	2	2	2
1-103	IBC Fundamentals	4	4	4				4		
1-104	Fire Protection Systems	4	4	4		4			4	
1-105	Means Of Egress	2	2	2				2		
1-106	Accessibility	4	4							
1-107	Non-Structural Plan Review	6	6	6				6		
1-108	Structural Plan Review	4	4	4				4		
1-109	Special Inspections	2	2					2		
1-110	IEBC & Chapter 34 Of The IBC	4	4	4				4		
1-111	State Building Code Inspection Techniques	2	2					2		
Total Buildi	ng Section Evenings = 38	38	38	30	6	10	6	30	10	6
2002 INTEE	DNATIONAL DECIDENTIAL CODE C. C.									
	RNATIONAL RESIDENTIAL CODE Section State Building Code IBC Administration	1 2	2	2	2	2	2	2	2	1 2
1-201	State Building Code, IRC Administration	2	2	2	2	2	2	2	2	2
1-201 1-202	State Building Code, IRC Administration IRC Fundamentals	4	4	2 4	4		2	2 4	2	
1-201 1-202 1-203	State Building Code, IRC Administration IRC Fundamentals IRC Mechanical Inspection	4 6	4 6		4 6	6	2			2 6
1-201 1-202 1-203 1-204	State Building Code, IRC Administration IRC Fundamentals IRC Mechanical Inspection IRC Plumbing Inspection	4 6 6	4 6 6	4	4 6 6				6	
1-201 1-202 1-203 1-204 1-205	State Building Code, IRC Administration IRC Fundamentals IRC Mechanical Inspection IRC Plumbing Inspection Introduction to IRC Electrical Inspection	4 6 6 4	4 6 6 4	4	4 6 6 4	6	4			
1-201 1-202 1-203 1-204 1-205 1-206	State Building Code, IRC Administration IRC Fundamentals IRC Mechanical Inspection IRC Plumbing Inspection Introduction to IRC Electrical Inspection IRC Electrical Inspection	4 6 6 4 8	4 6 6 4 8	4 8	4 6 6 4 8	6		4		
1-201 1-202 1-203 1-204 1-205 1-206 1-207	State Building Code, IRC Administration IRC Fundamentals IRC Mechanical Inspection IRC Plumbing Inspection Introduction to IRC Electrical Inspection IRC Electrical Inspection IRC Plan Review	4 6 6 4 8 4	4 6 6 4 8 4	4	4 6 6 4 8 4	6	4	4		
1-201 1-202 1-203 1-204 1-205 1-206 1-207 1-208	State Building Code, IRC Administration IRC Fundamentals IRC Mechanical Inspection IRC Plumbing Inspection Introduction to IRC Electrical Inspection IRC Electrical Inspection IRC Plan Review IRC Inspection Techniques	4 6 6 4 8 4 6	4 6 6 4 8 4 6	4 8 4	4 6 6 4 8 4 6	6 6	4 8	4 6	6	6
1-201 1-202 1-203 1-204 1-205 1-206 1-207 1-208	State Building Code, IRC Administration IRC Fundamentals IRC Mechanical Inspection IRC Plumbing Inspection Introduction to IRC Electrical Inspection IRC Electrical Inspection IRC Plan Review	4 6 6 4 8 4	4 6 6 4 8 4	4 8	4 6 6 4 8 4	6	4	4		
1-201 1-202 1-203 1-204 1-205 1-206 1-207 1-208 Total Reside	State Building Code, IRC Administration IRC Fundamentals IRC Mechanical Inspection IRC Plumbing Inspection Introduction to IRC Electrical Inspection IRC Electrical Inspection IRC Plan Review IRC Inspection Techniques ential Section Evenings = 40	4 6 6 4 8 4 6	4 6 6 4 8 4 6	4 8 4	4 6 6 4 8 4 6	6 6	4 8	4 6	6	6
1-201 1-202 1-203 1-204 1-205 1-206 1-207 1-208 Total Reside	State Building Code, IRC Administration IRC Fundamentals IRC Mechanical Inspection IRC Plumbing Inspection Introduction to IRC Electrical Inspection IRC Electrical Inspection IRC Plan Review IRC Inspection Techniques ential Section Evenings = 40 RNATIONAL MECHANICAL CODE SECTION	4 6 6 4 8 4 6	4 6 6 4 8 4 6 40	4 8 4 22	4 6 6 4 8 4 6	6 6	4 8	4 6	6	8
1-201 1-202 1-203 1-204 1-205 1-206 1-207 1-208 Total Reside	State Building Code, IRC Administration IRC Fundamentals IRC Mechanical Inspection IRC Plumbing Inspection Introduction to IRC Electrical Inspection IRC Electrical Inspection IRC Plan Review IRC Inspection Techniques ential Section Evenings = 40	4 6 6 4 8 4 6 40	4 6 6 4 8 4 6	4 8 4	4 6 6 4 8 4 6	6 6	4 8	4 6	6	6

Continued on next page

Attendance Matrix Evening Program - continued -

Session #	Program Course Title	ВО	ABO	PRT	RBI	MI	EI	CI	PI	HCI
2003 INTER	NATIONAL PLUMBING CODE Section									
1-401	International Plumbing Code	4	4	4		4			4	
1-402	Plumbing Code Inspection Techniques	2	2			2			2	
Total Plumbing Section Evenings = 6		6	6	4	0	6	0	0	6	0
2005 NATIO	NAL ELECTRICAL CODE SECTION									
1-501	National Electrical Code, Part 1	8	8	8			8			
1-502	National Electrical Code, Part 2	4	4	4			4			
1-503	Electrical Plan Review	4	4	4			4			
Total Electric	cal Section Evenings = 16	16	16	16	0	0	16	0	0	0
2003 OTHER	R INTERNATIONAL CODE SECTION									
1-601	International Energy Conservation Code	4	4	4	4	4	4	4	4	4
Maximum O	ther Code Section Evenings = 4	4	4	4	4	4	4	4	4	4
TOTAL PRO	OGRAM EVENINGS MAXIMUM OF = 110	110	110	80	50	40	40	50	28	24

ATTENDANCE MATRIX

Day Program - 01/03/07 - 05/23/07

	Building Code Enforce	ement Pre-Licensur	e Progra	ım						
PROGRAMS # DAYS FOR LICENSE CATEGORY										
Session #	Program Course Title	ВО	ABO	PRT	RBI	MI	EI	CI	PI	HCI
2003 INTER	NATIONAL BUILDING CODE SECTION		•	•			•	•		
1-101	Introduction, Basics Of Inspection	2	2	2	2	2	2	2	2	2
1-102	State Building Code, IBC Administration	1	1	1	1	1	1	1	1	1
1-103	IBC Fundamentals	2	2	2				2		
1-104	Fire Protection Systems	2	2	2		2			2	
1-105	Means Of Egress	1	1	1				1		
1-106	Accessibility	2	2							
1-107	Non-Structural Plan Review	3	3	3				3		
1-108	Structural Plan Review	2	2	2				2		
1-109	Special Inspections	1	1					1		
1-110	IEBC & Chapter 34 Of The IBC	2	2	2				2		
1-111	State Building Code Inspection Techniques	1	1					1		
Total Buildi	ng Section days = 19	19	19	15	3	5	3	15	5	3
	·	I		1	l	l		I	l	
2003 INTER	NATIONAL RESIDENTIAL CODE Section									
1-201	State Building Code, IRC Administration	1	1	1	1	1	1	1	1	1
1-202	IRC Fundamentals	2	2	2	2			2		
1-203	IRC Mechanical Inspection	3	3		3	3				3
1-204	IRC Plumbing Inspection	3	3		3	3			3	
1-205	Introduction to IRC Electrical Inspection	2	2	2	2		2			
1-206	IRC Electrical Inspection	4	4	4	4		4			
1-207	IRC Plan Review	2	2	2	2			2		
1-208	IRC Inspection Techniques	3	3		3			3		
Total Residential Section days = 20			20	11	20	7	7	8	4	4
	•	<u>.</u>								
2003 INTER	RNATIONAL MECHANICAL CODE SECTION									
1-301	International Mechanical Code	2	2	2		2				2
1-302	International Residential Mechanical Inspection	1	1			1				1
Total Mecha	nnical Section days = 3	3	3	2	0	3	0	0	0	3

Continued on next page

Attendance Matrix Day Program - continued -

Session #	Program Course Title	ВО	ABO	PRT	RBI	MI	EI	CI	PI	HCI
2003 INTERN	NATIONAL PLUMBING CODE Section									
1-401	International Plumbing Code	2	2	2		2			2	
1-402	Plumbing Code Inspection Techniques	1	1			1			1	
Total Plumbi	ng Section days = 3	3	3	2	0	3	0	0	3	0
2005 NATIO	NAL ELECTRICAL CODE SECTION									
1-501	National Electrical Code, Part 1	4	4	4			4			
1-502	National Electrical Code, Part 2	2	2	2			2			
1-503	Electrical Plan Review	2	2	2			2			
Total Electric	Total Electrical Section days = 8		8	8	0	0	8	0	0	0
2003 OTHER	INTERNATIONAL CODE SECTION									
1-601	International Energy Conservation Code	2	2	2	2	2	2	2	2	2
Maximum Ot	her Code Section Days = 2	2	2	2	2	2	2	2	2	2
TOTAL PRO	GRAM DAYS MAXIMUM OF = 55	55	55	40	25	20	20	25	14	12

COURSE DESCRIPTIONS - Applicable To Both Evening and Day Classes

Building M	Iodule is based on the 2003 International Building Code portion of the State Building Code
SESSION#	MODULE COURSE DESCRIPTION
1-101	Introduction, Basics of Inspection ICC (Basic Code Enforcement) this session is an introduction to the administrative and technical aspects of code enforcement.
1-102	State Building Code and the ICC 2003 International Building Code (IBC) This session is divided into multiple topics that over-view the 2003 International
	Building Code Administration section
1-103	Fundamentals of the (IBC) this session is an overview and introduction to provide a firm base for correct use and application of the IBC
1-104	Fire Protection System session helps participants understand the requirements contained in Chapter 9 and other applicable sections of the 2003 International
	Building Code relating to fire protection systems. (Sprinkler & Alarms)
1-105	Means of Egress Problems in Commercial Structures (ICC) provides participants an opportunity to apply their knowledge about egress and develop their problem
	solving skills using construction documents and problem scenarios
1-106	Accessibility explains the IBC and ANSI standards which enable people with disabilities to use buildings of all types.
1-107	Nonstructural Plan Review session provides step-by-step procedures for reviewing construction documents for compliance with code.
1-108	Structural Plan Review session presents the ICC method for reviewing construction documents for compliance with code.
1-109	Special Inspections presents the ICC procedures for the special inspection program in a step-by-step process.
1-110	IEBC & Chapter 34 of the IBC provides a step-by-step application for the building official for application and enforcement.
1-111	ICC/State Building Code Inspection Techniques provides step-by-step procedures performed when conducting building inspection to determine compliance with
	the State Building Code and CT supplement.

Residential	Module is based on the 2003 International Residential Code portion of the State Building Code
SESSION#	MODULE COURSE DESCRIPTION
1-201	State Building Code and the ICC 2003 International Residential Code (IRC) This session is an introduction to the State Building Code focusing on the ICC 2003 International Residential code. This module is delivered to all Code Enforcement Disciplines.
1-202	Fundamentals of the IRC this session is an overview and introduction to provide a firm base for correct use and application of the IRC
1-203	IRC Mechanical Inspection explains the tasks performed by a residential mechanical inspector to verify that a one and two family dwelling complies with code.
1-204	IRC Plumbing Inspection explains the tasks performed by a residential <u>plumbing</u> inspector to verify that a one and two family dwelling complies with code.
1-205	Introduction to Residential Electrical Inspection explains and identifies basic electrical terminology based upon the 2005 National Electrical Code (NEC) and the 2003 IRC necessary to initiate basic <u>electrical</u> inspection of one & two family dwellings.
1-206	Residential Electrical Inspection based on Part VIII of the 2003 International Residential Code that explains the installation and inspection of <u>electrical</u> systems in new one and two family dwellings.
1-207	Residential Plan Review provides a procedure for reviewing residential building plans and specifications.
1-208	Performing IRC Building Inspection provides step-by-step procedures to follow when conducting residential building inspection.

Continued on next page

Course Descriptions - continued -

MECHANI	MECHANICAL Module is based on the 2003 International Mechanical Code (IMC) portion of the State Building Code					
SESSION#	SESSION# MODULE COURSE DESCRIPTIONS					
1-301	Overview - International Mechanical Code 2003 assists code officials in locating, describing and applying code requirements of the IMC to determine compliance					
	or noncompliance					
1-302	Mechanical Inspection II (advanced applications of the IMC) describes code requirements for mechanical inspection tasks according to the 2003 International					
	Mechanical Code. Applying checklists to drawing installations practices inspection tasks and steps.					

PLUMBIN	PLUMBING Module is based on the 2003 International Plumbing Code (IPC) portion of the State Building Code					
SESSION#	SESSION # MODULE COURSE DESCRIPTIONS					
1-401	Overview - International Plumbing Code 2003 assists code officials in locating, describing and applying code requirements of the 2003 International Plumbing					
	Code to determine compliance or noncompliance.					
1-402	Plumbing Installations Based on the 2003 IPC provides step-by-step procedures performed when conducting plumbing inspection to determine compliance with					
	the 2003 International Plumbing Code.					

2005 NATI	2005 NATIONAL ELECTRICAL CODE Module based upon 2005 NFPA 70				
Session #	MODULE COURSE DESCRIPTIONS				
1-501	National Electrical Code 2005 Part I is based upon the 2005 NEC and explains the installation requirements for electrical wiring, protection, methods and				
	materials in new and existing structures.				
1-502	National Electrical Code 2005 Part II is based upon the 2005 NEC and explains the installation requirements for electrical equipment for special occupancies,				
	special equipment, special conditions and communication systems in new and existing structures.				
1-503	Electrical Plan Review teaches basic methods for reviewing construction documents for compliance with the electrical requirements of the 2005 NEC				

OTHER 20	OTHER 2003 INTERNATIONAL CODES Module based upon 2003 IECC				
SESSION#	MODULE COURSE DESCRIPTIONS				
1-601	International Energy Conservation Code 2003 provides a chapter-by-chapter explanation of application of the (IECC) from Residential and Commercial				
	applications. Including a look at the use of REScheck & COMcheck software.				

CT DEPARTMENT OF PUBLIC SAFETY
OFFICE OF EDUCATION AND DATA MANAGEMENT, 3-C
BCEO PRE-LICENSURE APPLICATION SECTION
1111 COUNTRY CLUB RD.
MIDDLETOWN, CT 06457-2389

www.ct.gov/dps

TELEPHONE: (860) 685-8912 / 8330 FAX: (860) 685-8611

WEBSITE:

 Application Page 1 of 6
FOR OFFICE USE ONLY

APPLICATION FOR BUILDING CODE ENFORCEMENT LICENSURE THROUGH THE PRE-LICENSURE PROGRAM

WITH EXAMINATION

PROGRAM APPLYING FOR: (Check only one) ☐ EVENINGS ☐ DAYS

PLEASE TYPE OR PRINT CLEARLY. COMPLETE APPLICATION IN ITS ENTIRETY. ANY MISSING INFORMATION MAY RESULT IN DELAYS/DENIAL OF ADMITTANCE TO THE BUILDING CODE ENFORCEMENT PRE-LICENSURE TRAINING PROGRAM. RETURN COMPLETED APPLICATION TO THE ABOVE ADDRESS.

APPLICANT'S LEGAL LAST NAME	FIRST NAME	MIDDLE NAME	A	PPLICATION DATE
MAILING ADDRESS	TOWN	STATE	ZIP CODE	
*SOCIAL SECURITY NUMBER (SEE BELOW)	DAY PHONE NUMBER / EXTENSION			
WORK PHONE NUMBER / EXTENSION	CELL PHONE / PAGER NUMBER			
HOME PHONE NUMBER	E – MAIL ADDRESS - Please type of	or print clearly		

LICENSURE APPLYING FOR: (Check only one per Application)
□ BUILDING OFFICIAL
□ PROVISIONAL BUILDING OFFICIAL Check here only if you are to be appointed as a Provisional Building Official. Attach a letter from the appointing authority stating the date to be appointed as "Provisional Building Official."
□ ASSISTANT BUILDING OFFICIAL □ MECHANICAL INSPECTOR (Includes Plumbing, Heating & Cooling)
□ RESIDENTIAL BUILDING INSPECTOR □ ELECTRICAL INSPECTOR
□ PLAN REVIEW TECHNICIAN □ PLUMBING INSPECTOR
☐ HEATING AND COOLING INSPECTOR
□ CONSTRUCTION INSPECTOR

^{*} Pursuant to federal law, you are not required to disclose your social security number. However, the Office of Education and Data Management utilizes social security numbers as unique sources of identification. Should you decide to provide your social security number, it will be used for identification purposes only, including the recording and retrieval of information relative to the accumulation of continuing education credits.

APPLICATION FO	R BUILDING CODE PRE-LICENSURE PRO	GRAM & EXAMINATION		Page 2 of 6	
	EDUCATIONA List in this order: High school, college, grad	L BACKGROUND luate school, and non-credit, code	related courses.		
	NAME OF HIGH SCHOOL				
HIGH	ADDRESS	TOWN	STATE	ZIP CODE	
SCHOOL	DATES ATTENDED FROM	ТО	L		
	DATE SUCCESSFULLY COMPLETED DEGREE/CERTIFICATE EARNED				
	IF VOCATIONAL /TECHNICAL SCHOOL, NAME	THE DISCIPLINE (i.e. PLUMBING	G, ELECTRICAL)		
	NAME OF COLLEGE				
COLLEGE	ADDRESS	TOWN	STATE	ZIP CODE	
	DATES ATTENDED FROM	ТО	l		
	DATE SUCCESSFULLY COMPLETED	DEGREE/CERTIFICAT	TE EARNED (EXAMPLE: CIVII	L ENGINEERING)	
	NAME OF GRADUATE SCHOOL				
GRADUATE	ADDRESS	TOWN	STATE	ZIP CODE	
SCHOOL	DATES ATTENDED FROM	ТО	,		
	DATE SUCCESSFULLY COMPLETED	DEGREE/CERTIFICATE EARNED			
	NAME OF SCHOOL				
CODE	ADDRESS	TOWN	STATE	ZIP CODE	
RELATED	DATES ATTENDED FROM	ТО			
COURSE	DATE SUCCESSFULLY COMPLETED	DEGREE/CERTIFICATE EARNED (EXAMPLE: CARPENTRY)			
	NAME OF SCHOOL				
CODE	ADDRESS	TOWN	STATE	ZIP CODE	
RELATED	DATES ATTENDED FROM	ТО	<u> </u>		
COURSE	DATE SUCCESSFULLY COMPLETED	DEGREE/CERTIFICAT	TE EARNED (EXAMPLE: CARI	PENTRY)	

CURRENT CERTIFICATION/LICENSE

Complete the following if you are currently licensed by this office or registered, licensed or certified as an Architect, Engineer,

Contractor, Electrical, HVAC, Plumbing, et A copy of your li	շ icense(s) <u>must be</u> <u>attached</u> to the Application.		
TYPE OF LICENSE/CERTIFICATE	NUMBER		
STATE	DATE WHEN FIRST ISSUED		
TYPE OF LICENSE/CERTIFICATE	NUMBER		
STATE	DATE WHEN FIRST ISSUED		
TYPE OF LICENSE/CERTIFICATE	NUMBER		
STATE	DATE WHEN FIRST ISSUED		
HAS LICENSE/CERTIFICATION EVER BEEN SUSPEN	IDED OR REVOKED? □ NO □ YES*		
*IF YES: COMPLETE THE FOLLOWING: TYPE OF LICENSE/CERTIFICATE	NUMBER		
STATE	DATE SUSPENDED/REVOKED:		
IF YES, PLEASE SUPPLY SPECIFIC REASONS:			
	ONSTRUCTION RELATED AFFILIATIONS tions, committees, associations, etc., in which you have participated.		
NAME OF ORGANIZATION, COMMITTEE, ASSOCIA	TION DATES (MO/YR) FROM TO		
PRINCIPAL ACTIVITIES			
OFFICE HELD			

NAME OF ORGANIZATION, COMMITTEE, ASSOCIATION	DATES (MO/YR)	
	FROM	TO
PRINCIPAL ACTIVITIES		
OFFICE HELD		

NOTE: USE ADDITIONAL SHEETS IF NECESSARY.

List all FULL TIME and PART TIME positions hel worked.	TECHNICAL EXPE		ne most recent first. I	f PART TIM	1E, indicate hours
1. OFFICIAL JOB TITLE			DATES OF EMPLO	YMENT(MO TO	/YR)
WORK YOU PERFORMED ☐ DESIGN ☐ OTHER (SPECIFY		ERVISION	TROW	10	
HOURS WORKED □ FULL TIME □ I	PART TIME IF PART TIME, NUM	BER HOURS WO	RKED PER WEEK:		
EMPLOYER'S BUSINESS NAME	STREET ADDRESS	TOWN		STATE	ZIP CODE
TYPE OF BUSINESS	1	EMPLOYER'S	TELEPHONE NUMBI	ER	.
NAME OF IMMEDIATE SUPERVISOR (WHO CAN B	BE CONTACTED)	SUPERVISOR'S	S TELEPHONE NUM	BER	
IMMEDIATE SUPERVISOR'S ADDRESS		TOWN		STATE	ZIP CODE
DESCRIBE DUTIES PERFORMED BY YOU - IN I	DETAIL.	,			
2. OFFICIAL JOB TITLE			DATES OF EMPLO FROM	ΥΜΕΝΤ(ΜΟ ΓΟ	/YR)
WORK YOU PERFORMED ☐ DESIGN ☐ OTHER (SPECIFY		ERVISION	TROM		
	PART TIME IF PART TIME, NUM				1
EMPLOYER'S BUSINESS NAME	STREET ADDRESS	TOWN		STATE	ZIP CODE
TYPE OF BUSINESS		EMPLO	YER'S TELEPHONE	NUMBER	
NAME OF IMMEDIATE SUPERVISOR (WHO CAN B	BE CONTACTED)	SUPER	VISOR'S TELEPHON	E NUMBER	
IMMEDIATE SUPERVISOR'S ADDRESS		TOWN		STATE	ZIP CODE
DESCRIBE DUTIES PERFORMED BY YOU – IN D	DETAIL DETAIL	,	,		

NOTE: USE ADDITIONAL SHEETS IF NECESSARY.

List all FULL TIME and PART TIME positions hel worked.	TECHNICAL EXPERIES IN CHRONOLOGICAL OF		If PART TI	ME, indicate hours	
3. OFFICIAL JOB TITLE		DATES OF EMPL FROM	OYMENT(MO	O/YR)	
WORK YOU PERFORMED ☐ DESIGN ☐ OTHER (SPECIFY	☐ CONSTRUCTION ☐ SUPERVISI (1):		10		
HOURS WORKED □ FULL TIME □ I	PART TIME IF PART TIME, NUMBER H	OURS WORKED PER WEEK:			
EMPLOYER'S BUSINESS NAME	STREET ADDRESS	TOWN	STATE	ZIP CODE	
TYPE OF BUSINESS	•	EMPLOYER'S TELEPHONE NUMBER			
NAME OF IMMEDIATE SUPERVISOR (WHO CAN B	BE CONTACTED)	SUPERVISOR'S TELEPHO	NE NUMBEI	?	
IMMEDIATE SUPERVISOR'S ADDRESS		TOWN STATE		ZIP CODE	
DESCRIBE DUTIES PERFORMED BY YOU – IN D	ETAIL				
4. OFFICIAL JOB TITLE		DATES OF EMPL FROM	OYMENT(MO TO	O/YR)	
WORK YOU PERFORMED ☐ DESIGN ☐ OTHER (SPECIFY	☐ CONSTRUCTION ☐ SUPERVISI ('):	ON			
	PART TIME IF PART TIME, NUMBER H	OURS WORKED PER WEEK:			
EMPLOYER'S BUSINESS NAME	STREET ADDRESS	TOWN	STATE	ZIP CODE	
TYPE OF BUSINESS		EMPLOYER'S TELEPHON	E NUMBER		
NAME OF IMMEDIATE SUPERVISOR (WHO CAN B	BE CONTACTED)	SUPERVISOR'S TELEPHO	NE NUMBEI	?	
IMMEDIATE SUPERVISOR'S ADDRESS		TOWN	STATE	ZIP CODE	
DESCRIBE DUTIES PERFORMED BY YOU – IN D	<u>ETAIL</u>	1		1	

NOTE: USE ADDITIONAL SHEETS IF NECESSARY.

REFERENCES

List the names of three (3) persons familiar with your educational background and/or experience and who are associated with the construction industry and are not related to you. Do not name a member of the Codes and Standards Committee or the State Building Inspector.

NAME		TELEPHONE NUMBER				
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BCEO PLTP APP



Building Code Enforcement Pre-Licensure Program

APPLICANT CHECKLIST

Note: To ensure that you have completed all of the required forms please use this checklist.

✓	APPLICATION FORM		
	Completed six-page Application in its Entirety		
	Signed Application		
	Attached Copies of Current Certifications and Licenses		
	Mailed to: CT Department of Public Safety Office of Education and Data Management, 3-C 1111 Country Club Road Middletown, CT 06457-2389 Attention: Licensure Application Section		

Note: Keep Packet and copies of submittals for your reference.

CGS 29-261, BO &

Connecticut General Statutes – Section 29-261

Qualifications for

Building Officials and Assistant Building Officials

Section 29-261, of the Connecticut General Statutes, pertains to the **minimum qualifications** of building officials and assistant building officials. The following excerpt of the statute is provided for your convenience.

Sec. 29-261. (Formerly Sec. 19-397). Qualifications of building officials and assistant building officials. Powers and duties. (a) The building official, to be eligible for appointment, shall have had at least five years' experience in construction, design or supervision, and, assistant building officials shall have had at least three years' experience in construction, design or supervision, or equivalent experience as determined by the Commissioner of Public Safety. They shall be generally informed on the quality and strength of building materials, on the accepted requirements of building construction, on the accepted requirements of design and construction relating to accessibility to and use of buildings by the physically disabled, on good practice in fire prevention, on the accepted requirements regarding light and ventilation, on the accepted requirements for safe exit facilities and other items of equipment essential for the safety, comfort and convenience of occupants and shall be certified under the provisions of section 29-262.

(Effective October 1, 2002)

DEPARTMENT OF PUBLIC SAFETY

REGULATIONS REGARDING BUILDING OFFICIAL LICENSURE

Sec. 29-262-1b. Classes of licensure

The classes of licensure are as follows:

- (1) Building official;
- (2) Assistant building official;
- (3) Residential building inspector;
- (4) Plan review technician;
- (5) Mechanical inspector;
- (6) Electrical inspector;
- (7) Plumbing inspector;
- (8) Heating and cooling inspector; and
- (9) Construction inspector.

(Effective March 27, 2003)

Sec. 29-262-2b. **Building official** duties, minimum qualifications and continuing education requirement

- (a) The duties and minimum qualifications of a building official are as set forth in section 29-261 of the Connecticut General Statutes.
- (b) Continuing education requirements applicable to a building official are as set forth in subsection (b) of section 29-262 of the Connecticut General Statutes.

Sec. 29-262-3b. **Provisional building official appointments**

- (a) The duties of a provisional building official are as set forth in subsection (a) of section 29-262 of the Connecticut General Statutes.
- (b) The minimum qualifications that shall be demonstrated prior to appointment as a provisional building official are as follows:
 - (1) The appointee shall have had at least five years of experience in construction, design or supervision;
 - (2) The appointee shall be generally informed regarding the quality and strength of building materials;
 - (3) The appointee shall be generally informed regarding the accepted requirements of building construction;
 - (4) The appointee shall be generally informed regarding the accepted requirements of design and construction relating to accessibility to and use of buildings by the physically handicapped;
 - (5) The appointee shall be generally informed regarding good practice in fire prevention;
 - (6) The appointee shall be generally informed regarding the accepted requirements for light and ventilation;
 - (7) The appointee shall be generally informed regarding the accepted requirements for safe exit facilities and other items of equipment essential for the safety, comfort and convenience of occupants; and
 - (8) Prior to appointment, a candidate shall have filed an application for licensure as a building official with the state building inspector.
- (c) Not later than ninety (90) days after appointment as a provisional building official, such provisional building official shall have passed the state test for licensure as a building official. In the event that a provisional building official does not become licensed as a building official within the ninety (90) days after appointment as a provisional building official, the provisional appointment shall lapse and the appointee shall be ineligible for reappointment as a provisional building official by the original appointing authority.

(Effective March 27, 2003)

Sec. 29-262-4b. Assistant building official duties and minimum qualifications

The duties and minimum qualifications of an assistant building official are as set forth in subsection (a) of section 29-261 of the Connecticut General Statutes.

(Effective March 27, 2003

Sec. 29-262-5b. Residential building inspector - minimum qualifications

- (b) The minimum qualifications of a residential building inspector are as follows:
 - Completion of high school, vocational school or the equivalent;
 - (2) Possession of least five (5) years of experience in the construction, design or supervision of the construction of one- and two-family detached dwellings and one-family townhouses;
 - (3) Be generally informed regarding the quality and strength of building materials, the accepted requirements of building construction, the accepted requirements for light and ventilation, the accepted requirements for safe exit facilities and other items of equipment essential for the safety, comfort and convenience of occupants of one- and two-family detached dwellings and one-family townhouses and their accessory structures; and
 - (4) Demonstration of the following:
 - (A) Ability to read and interpret plans and specifications of one- and two-family detached dwellings and one-family townhouses and their accessory structures:
 - (B) Ability to recognize faulty construction and unsafe conditions in new and existing one- and two-family detached dwellings and one-family townhouses and their accessory structures; and
 - (C) Ability to express oneself clearly and concisely both orally and in writing.

(Effective March 27, 2003)

Sec. 29-262-6b. Plan review technician - minimum qualifications

- (b) The minimum qualifications of a plan review technician are as follows:
 - (1) Completion of high school, vocational school or the equivalent;
 - (2) Possession of three (3) years of experience in the fields of building construction or code interpretation or enforcement; and
 - (3) Demonstration of the following:
 - (A) Thorough knowledge of applicable codes, referenced standards and other regulations;
 - (B) Ability to read and interpret plans and specifications;
 - (C) Knowledge of building construction materials and the principles, practices and methods of building design;
 - (D) Ability to examine and make recommendations on plans submitted for approval; and
 - (E) Ability to express oneself clearly and concisely, both orally and in writing.

Sec. 29-262-7b. **Mechanical inspector** - minimum qualifications

- (b) The minimum qualifications of a mechanical inspector are as follows:
 - (1) Completion of high school, vocational school or the equivalent;
 - (2) Possession of either a valid P-1 "Unlimited Contractor" or P-2 "Unlimited Journeyman" license **and** either a valid S-1 "Unlimited Contractor" or S-2 "Unlimited Journeyman" license;
 - (3) Maintenance or improvement of the applicable trade license issued pursuant to Chapter 390 of the Connecticut General Statutes during his or her tenure in the position; and
 - (4) Demonstration of the following:
 - (A) Thorough knowledge of materials and methods used in the installation of plumbing, heating, air conditioning and refrigeration installations;
 - (B) Thorough knowledge of the applicable plumbing and mechanical codes, referenced standards and other regulations;
 - (C) Ability to read and interpret plans and specifications;
 - (D) Ability to diagnose violations, hazards, and unsafe or unsanitary conditions caused by faulty materials or poor workmanship in new or existing mechanical installations: and
 - (E) Ability to express oneself clearly and concisely, both orally and in writing.

(Effective March 27, 2003)

Sec. 29-262-8b. **Electrical inspector** - minimum qualifications

- (b) The minimum qualifications of the electrical inspector are as follows:
 - (1) Completion of high school, vocational school or the equivalent;
 - (2) Possession of a valid E-1 "Unlimited Contractor" license **or** an E-2 "Unlimited Journeyman" license **for not less than two (2) years;**
 - (3) Maintenance or improvement of the trade license issued pursuant to Chapter 390 of the Connecticut General Statutes during his or her tenure in the position; and
 - (4) Demonstration of the following:
 - (A) Thorough knowledge of the methods, materials and techniques of the electrical trade;
 - (B) Thorough knowledge of applicable codes, referenced standards and other related regulations;
 - (C) Ability to diagnose violations, unsafe conditions and hazards in new and existing electrical installations;
 - (D) Ability to read and interpret plans and specifications; and
 - (E) Ability to express oneself clearly and concisely, both orally and in writing.

Sec. 29-262-9b. Plumbing inspector - minimum qualifications

- (b) The minimum qualifications of a plumbing inspector are as follows:
 - (1) Completion of high school, vocational school or the equivalent;
 - (2) Possession of a valid P-1 "Unlimited Contractor" license **or** a P-2 "Unlimited Journeyman" license **for a minimum of two (2) years;**
 - (3) Maintenance or improvement of the applicable trade license issued pursuant to Chapter 390 of the Connecticut General Statutes during his or her tenure in the position; and
 - (4) Demonstration of the following:
 - (A) Thorough knowledge of applicable codes, referenced standards and other related regulations;
 - (B) Thorough knowledge of methods, materials and techniques of plumbing installations;
 - (C) Ability to diagnose plumbing code violations, hazards, unsafe conditions and unsanitary conditions in new and existing plumbing installations;
 - (D) Ability to read and interpret plans and specifications; and
 - (E) Ability to express oneself clearly and concisely, both orally and in writing.

(Effective March 27, 2003)

Sec. 29-262-10b. **Heating and cooling inspector** - minimum qualifications

- (b) The minimum qualifications of a heating and cooling inspector are as follows:
 - (1) Completion of high school, vocational school or the equivalent;
 - (2) Possession of a valid S-1 "Unlimited Contractor" license **or** an S-2 "Unlimited Journeyman" license **for a minimum of two (2) years;**
 - (3) Maintenance or improvement of the applicable trade license issued pursuant to Chapter 390 of the Connecticut General Statutes during his or her tenure in the position; and
 - (4) Demonstration of the following:
 - (A) Thorough knowledge of applicable codes, referenced standards and other related regulations;
 - (B) Thorough knowledge of the methods and materials used in the installation of heating, refrigeration, ventilation and air conditioning systems;
 - (C) Knowledge of steam fitting;
 - (D) Ability to read and interpret plans and specifications;
 - (E) Ability to diagnose violations, unsafe conditions, and hazards in new and existing heating and cooling installations; and
 - (F) Ability to express oneself clearly and concisely, both orally and in writing.

Sec. 29-262-11b. Construction inspector - minimum qualifications

- (b) The minimum qualifications of a construction inspector are as follows:
 - (1) Completion of high school, vocational school or the equivalent;
 - (2) Possession of three (3) years of experience in building construction; and
 - (3) Demonstration of the following:
 - (A) Thorough knowledge of the materials, methods and techniques used in building construction:
 - (B) Thorough knowledge of applicable codes, referenced standards and other related regulations;
 - (C) Ability to read and interpret plans and specifications;
 - (D) Ability to recognize faulty construction or hazardous and unsafe conditions in new and existing installations; and
 - (E) Ability to express oneself clearly and concisely, both orally and in writing.

WHERE TO OBTAIN THE STATE BUILDING CODE

Copies of the State Building Code Supplement and Amendments will be referenced in all modules of the pre-licensure program. The current Connecticut State Building Code consists of the following document which will be provided in Session #101 - State Building Code 2005 Connecticut Supplement.

Also, all modules in the pre-licensure program reference various codes. Depending on the class of licensure there are corresponding codebooks that will be used. You are required to purchase your own code books. These are the model codes required for the pre-licensure courses: (see appendix C for applicability to your chosen program)

2003	ICC - International Building Code	2005	National Electric Code (NFPA-70)
2003	ICC – International Mechanical Code	2003	ICC - International Residential Code
2003	ICC – International Plumbing Code	2003	ICC – International Energy Conservation Code
2003	ICC/ANSI A117.1 Accessible and Usable	2003	ICC – International Existing Building Code
	Buildings and Facilities		

Available From:

Only ICC Codes:

International Code Council

4051 West Flossmoor Rd. Country Club Hills, IL 60478-5795

Tel: 1-888-422-7233 Fax: 1-205-591-0775

Web: http://www.iccsafe.org

Only NFPA Codes:

National Fire Protection Assoc.

Batterymarch Park Quincy, MA 02269 Tel: 1-800-344-3555 Fax: 1-617-770-0700

Web: http://www.nfpa.org

All Model Codes Are Available From:

Amazon

Amazon.com

Web: http://www.amazon.com

CT Building Officials Assoc. c/o Mr. William Fuhrman

174 Lakes Rd.

Bethlehem, CT 06751 Tel: 1-203-266-7935 E-Mail: cbrf@snet.net

Web: http://cboa.govoffice.com

Bookmark, Inc.

13976 Santa Fe Trail Dr. Lenexa, KS 66215

Tel: 1-800-642-1288 Fax: 1-913-894-1842

Web: http://www.bookmarki.com

Construction Book Express

Suite 500 30 Oser Ave.

Hauppauge, NY 11788 Tel: 1-800-253-0541

Fax: 1-800-647-7233

Web: http://www.constructionbook.com

Contractor Books

12 Old Dock Rd.

Yaphank, NY 11980

Tel: 1-631-924-4800 Fax: 1-631-924-6580

Web: http://www.contractor-books.com

Inspector Tools

Suite 11 4848 Colt St.

Ventura, CA 93003Tel: 1-800-895-4916
Fax: 1-800-895-4917

Web: http://www.inspectortools.com/booksother.html

CONTACT INFORMATION

All application related questions are to contact the Office of Education & Data Management Mail completed application for Building Code Enforcement Licensure Program with supporting documents to:

Office of Education & Data Management

Business hours are Monday through Friday from 8:00 am to 4:30 pm. EST/EDST

CT Department of Public Safety Tel (860) 685-8912 or (860) 685-8330

Office of Education & Data Management, 3-C Fax (860) 685-8611

1111 Country Club Road

Middletown CT 06457-2389 Web www.ct.gov/dps

Attention: Licensure Application Section

Office of State Building Inspector

Business hours are Monday through Friday from 8:00 am to 4:30 pm. EST/EDST

CT Department of Public Safety
Office of State Building Inspector
Tel (860) 685-8310
Fax (860) 685-8365

1111 Country Club Road

Middletown CT 06457-2389 Web www.ct.gov/dps